

### **Amendments to the specification**

Please replace paragraph [0007] with the following amended paragraph:

[0007] Such optimization and mapping can be accomplished by the use of user interface software running on a personal computer 28 (or similar device having like functionality), which couples to the controller 26, and which can be used by an audio system administrator to perform the mapping and optimization functions described above. User interface software is well known in the audio conferencing art, and for example, includes the Conference Composer<sup>TM</sup> software package that accompanies the Vortex.<sup>TM</sup> product line. The reader's familiarity with Conference Composer is assumed, and therefore it is only briefly described. (Further details concerning the operation and structure of Conference Composer can be found in Polycom Inc.'s Conference Composer User's Guide, ~~which can be downloaded from the internet at [http://www.polycom.com/common/pw\\_item\\_show\\_doc/0,1449,735,00.pdf](http://www.polycom.com/common/pw_item_show_doc/0,1449,735,00.pdf)~~. A copy of this user guide is filed with this disclosure, and it is hereby incorporated by reference). Basically, Conference Composer is a Microsoft Windows<sup>TM</sup> program, and when run on computer 28 displays, in typical Windows fashion, various options that the system administrator can adjust to achieve the mapping and optimization functions described earlier. Exemplary screen shots from Conference Composer are shown in FIGS. 10A-10G.